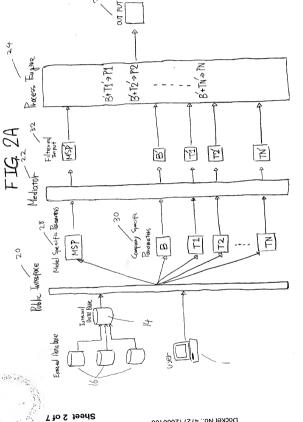


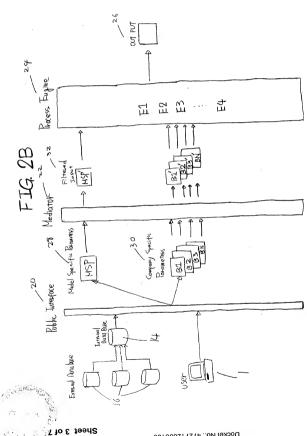
Sheet 1 of 7

Title: SYSTEM AND METHOD FOR ONLINE WALLUTION.
Application No.: 09/942,954
Docket No.: 472712000100

Trile: SYSTEM BUD METHOD FOR ONLINE VALUATION (9): Chris QUACKENBUSH et al. hpshication toc: 09/942,954

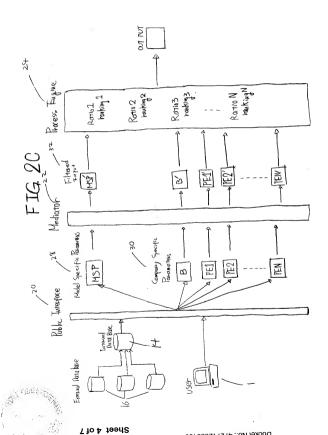
Docket toc: 472712000100

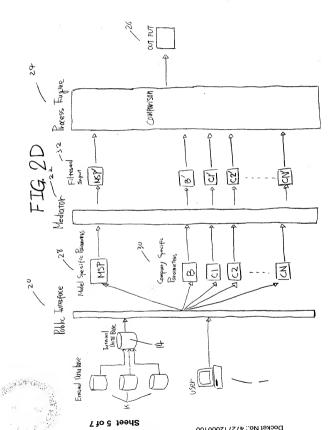




Title: SYSTEM AND METHOD FOR ONLINE VALUATION Inventiols) Chine QUACKEMBUSH et al. Application No.:09/20:09/20:00

Docket No.: 472/12000/100





Title: SYSTEM AND METHOD FOR ONLINE VALUATION

Inventor(s): Chris QUACKENBUSH et al.

Application No.: 09/942,954 Docket No.: 472712000100

Sheet 6 of 7

NULL Java Type Description Name SNL Unique Identifier int id String name String city String state String ticker Integer assets Integer intangibles Integer equity Integer equity_tangible Tangible Equity Noninterest Expenses Integer expenses_noninterest Core Income Integer income_core Floal Book Value Float Tangible Book Value bv_tangible shares_diluted Outstanding Shares Long Long Diluted Shares Outstanding Options Inleger options_out Average Strike Price of Options Float options_sp_avg High Strike Price for Options Float options_sp_high Low Strike Price for Options Float options_sp_low Float Core EPS (Earnings Per Share) eps_core Floal Diluted EPS eps_diluted Estimated EPS for Fiscal Year 1 Floal eps_estimated_1 Estimated EPS for Fiscal Year 2 Float eps_estimated_2 String fiscal_year_1 String fiscal year_2 java.utit Date fiscal year_end Float closing_price java.utit Date closing_price_date

Title: SYSTEM AND METHOD FOR ONLINE VALUATION Inventively: Orthe AUD METHOD FOR ONLINE VALUATION Application No.: 09/942,964 Docket No.: 472712000100

Sheet 7 of 7

rofile	A profile that describes a merger.	rger.	
	Field	Type	Default
	costSavings	UserInputNumeric 25%	25%
	opportunityCost	UserinputNumeric 6 10%	6 10%
	dealExpenses	UserInputNumeric 3.00%	3.00%
	dealPrice	UserInputNumeric	N/A
	pricingMethod	Ē	Either Accretion, Market Premium, or Individual Deal P
	taxDeductibleExpenses	UserInputNumeric 66.67%	66.67%
	incrementalAccretion	UserInputNumenc 0%	%0
	marketPremum	UserinputNumeric 40%	40%
	consideration	Ĕ	Either 100% Stock, 100% Cash, or Stock/Cash Mix
	considerationCashPercentag·UserInputNumeric 50%	3-UserInputNumeric	50%
	accountingMethod	Į.	Either Pooling or Purchase
	goodwillAmortizationPeriod UserInputNumeric 150 yrs.	UserInputNumeric	15.0 yrs.

MeroerParameters	Merger Parameters The inputs into the Merger engine.	ngine.	
	Field		Source
	costSavings	float	Profile
	dealExpenses	float P	Profile
	taxDeductibleExpenses	float	Profile
	opportunityCost	float P	Profile
	incrementalAccretion	float	Profile
	percentCash	float	Profile
	goodwillAmortizationPeriod	float P	Profile
Meroer	A merger between 2 Companies, the buyer and the large	nies, the buyer and the	e large

er	A merger between 2 Companies, the buyer and th	ires, the buyer and th
erResults	The results of the Merger. Field dealPrice dealPrice costSavings exchangeRailo	Type Roat float float float
	largelPremium targetProFormaOwnership	float